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((alkylbenzenesulfonic or (benzenesulfonic adj acid) or (toluenesulfonic adj acid) or (dodecylbenzenesulfonic adj acid) or (tetrapropylbenzenesulfonic adj acid) or (phenolsulfonic adj acid) or (benzene adj sulfonic) or (toluene adj sulfonic) or (dodecylbenzene adj sulfonic adj) or (tetrapropylbenzene adj sulfonic) or (phenol adj sulfonic) or (benzene adj sulfonic adj acid) or (toluene adj sulfonic adj acid) or (m-xylene adj sulfonic) or (phenol adj sulfonic adj acid) or (cresol adj sulfonic) or (sulfosalicylic adj acid) or (m-nitro adj benzene adj sulfonic) or (p-amino adj benzene adj sulfonic) or (alkylbenzenesulfonic adj acid) or (dodecylbenzene adj sulfonate) or (dodecyl adj benzene adj sulfonate) or (dodecylbenzene adj sulfonic) or (dodecyl adj benzene adj sulfonate) or (dodecyl adj benzene adj sulfonic)) and (glycoether or (glycol adj ether) or ethyleneglycolmethylether or ethyleneglycolethylether or (diethylene adj glycol adj ethyl adj ether) or ethyleneglycolbutylether or diethyleneglycolmethylether or (diethylene adj glycol adj ethyl adj ether) or diethyleneglycolethylether or diethyleneglycolpropylether or (diethylene adj glycol adj methyl adj ether) or ethyleneglycolmethylether or ethyleneglycolethylether or ethyleneglycolbutylether or diethyleneglycolmethylether or diethyleneglycolethylether or diethyleneglycolpropylether or (glycol adj ether) or (ethylene adj glycol adj methyl adj ether) or (ethylene adj glycol adj ethyl adj ether) or (ethylene adj glycol adj butyl adj ether) or (diethylene adj glycol adj methyl adj ether) or (diethylene adj glycol adj ethyl adj ether) or (diethylene adj glycol adj propyl adj ether) or (ethylene adj glycol adj methyl adj ether) or (ethylene adj glycol adj ethyl adj ether) or (ethylene adj glycol adj butyl adj ether)) and ((corrosion adj inhibitor) or triazole or (mercapto adj compound) or mercapto) and (triazole or tolyltriazole or benzotriazole or aminotriazole or carboxylbenzotriazole) and ((mercapto adj compound) or mercapto) and ((claimed adj antioxidant) or (succinic adj acid) or (benzoic adj acid) or (citric adj acid) or catechol or (mercapto adj compound) or mercaptobenzodiazole or mercaptoethanol or mercaptopropanediol or (mercaptosuccinic adj acid)) and ((preferred adj substrate) or (liquid adj crystal adj display) or (copper-compatible adj resist) or (copper adj lines) or photoresist or semiconductor))